UNITED STATES DISTRICT COURT FOR THE SOUTHERN DISTRICT OF NEW YORK

KONINKLIJKE PHILIPS ELECTRONICS N.V. and U.S. PHILIPS CORPORATION,

Plaintiffs,

v. Civil Action Nos.

CINRAM INTERNATIONAL INC., et al. 08 CV 00515 (RGS)

THE ADS GROUP, et al. 08 CV 04068 (RGS)

ENTERTAINMENT DISTRIBUTION 08 CV 04070 (RGS) **COMPANY (USA) LLC, et al.**

OPTICAL EXPERTS MANUFACTURING 08 CV 04071 (RGS) **INC., et al.**

Defendants. ECF Cases

PLAINTIFFS' IDENTIFICATION OF CLAIM TERMS REQUIRING CONSTRUCTION

Pursuant to the Court's May 29, 2009 Scheduling Order, Plaintiffs Koninklijke Philips Electronics N.V. and U.S. Philips Corporation provide the following identification of claim terms/phrases requiring construction and the proposed construction of those terms.

U.S. Patent No. 5,068,846	
Claim 1	Proposed Claim Construction
A record carrier containing information which is readable by a beam of radiation,	
said record carrier comprising a disc shaped, radiation-transmitting substrate having a pair of planar surfaces on opposite sides thereof,	"planar" means relatively flat.
a non-transmissive, radiation reflecting optical structure on one of said planar surfaces of said substrate,	"non-transmissive, radiation reflecting optical structure" means an optical structure that reflects radiation for reading the information but does not also transmit radiation for reading the information.
said optical structure comprising a plurality of adjacent circular tracks extending about the	

U.S. Patent No. 5,068,846		
Claim 1	Proposed Claim Construction	
center of said substrate and defining turns of a		
spiral or concentric circles spaced from each		
other in the radial direction,		
each circular track having a plurality of		
depressions in said one surface of said		
substrate, said depressions being spaced apart		
in the track direction by intermediate areas, and		
a reflective layer extending over said		
intermediate areas and said depressions		
so that upon illumination by a convergent		
beam of radiation which is projected on and		
enters through the other of said planar surfaces		
and which passes through said substrate and is		
focussed on said optical structure to a spot of a		
size of the order of the smallest detail of said		
optical structure,		
the radiation is modulated by said depressions		
and intermediate areas in accordance with the		
sequence thereof and the modulated radiation		
is reflected by said reflective layer towards and		
exits through said other planar surface,		
said substrate defining a substantially rigid		
support for said optical structure and having a		
thickness such that in the plane of said other		
surface, which forms the entrance and exit		
faces for the radiation, the diameter of the		
beam is sufficiently larger than the diameter of		
said spot so that dust particles, scratches and		
the like on said other surface, do not interfere		
with readout of information by the convergent		
beam focussed to said spot on said optical		
structure, and		
an additional layer secured to the side of said		
substrate remote from said other surface, said		
optical structure being disposed between said		
substrate and said additional layer so that it is		
protected from damage during handling.		

U.S. Patent No. 5,068,846	
Claim 2	Proposed Claim Construction
The record carrier according to claim 1 wherein said depressions are pressed into said one surface of said substrate and said reflective layer is metallic and is deposited on said one surface.	

U.S. Patent No. 5,068,846	
Claim 3	Proposed Claim Construction
The record carrier according to claim 1 or 2 wherein the thickness of said additional layer is substantially smaller than the thickness of said substrate.	

U.S. Patent No. 5,068,846		
Claim 4	Proposed Claim Construction	
The record carrier according to claim 2 wherein said reflective, metallic layer is		
deposited on said one surface from vapour.		

U.S. Patent No. 5,068,846		
Claim 5	Proposed Claim Construction	
The record carrier according to claim 4		
wherein said additional layer is a layer of		
lacquer sprayed on said optical structure.		

Date: August 28, 2009

/s/ Samuel C. Bass
Vince P. Kovalick (pro hac vice) John F. Hornick (pro hac vice) Samuel C. Bass (pro hac vice)

FINNEGAN, HENDERSON, FARABOW, GARRETT & DUNNER, L.L.P. 901 New York Avenue, N.W. Washington, D.C. 20001-4413

Tel: (202) 408-4000 Fax: (202) 408-4400

Christopher J. Houpt MAYER BROWN LLP 1675 Broadway New York, New York 10019 Tel: (212) 506-2380

Fax: (212) 849-5830

Edward D. Johnson MAYER BROWN LLP Two Palo Alto Square, Suite 300 3000 El Camino Real Palo Alto, California 94306-2112

Tel: (650) 331-2000 Fax: (650) 331-2060

Attorneys for Plaintiffs Koninklijke Philips Electronics N.V. and U.S. Philips Corporation

CERTIFICATE OF SERVICE

I hereby certify that on August 28, 2009, a copy of the foregoing PLAINTIFFS' IDENTIFICATION OF CLAIM TERMS REQUIRING CONSTRUCTION was served by email on the following attorneys for Defendants, addressed as follows:

> Ivan S. Kavrukov ikavrukov@cooperdunham.com William E. Pelton wpelton@cooperdunham.com Tonia A. Sayour tsayour@cooperdunham.com Gregory J. Carbo gcarbo@cooperdunham.com Cooper and Dunham, LLP 30 Rockefeller Plaza New York, New York 10112

> > /s/ Jennifer Hibner-Spencer Jennifer Hibner-Spencer, Paralegal